AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0001] with the following amended paragraph:

[0001] The subject matter of this application is related to the subject matter of U.S.

Provisional Patent Application Serial No. 60/498,283 filed August 28, 2003 entitled "System and

Method for Multidimensional Extension of Database Information", to the subject matter of U.S.

Patent Application Serial No. 10/665,560 filed September 22, 2003 entitled "System and Method

Fatent Application Serial No. 10/005,500 filed September 22, 2005 entitled System and Method

for Multidimensional Extension of Database Information", and to the subject matter of U. S.

Provisional Patent Application Serial No. 60/508,273 filed October 6, 2003 entitled "System and

Method for Management Interface for Clinical Environments", each of which applications is

assigned or under obligation of assignment to the same entity as this application, and each of

which is incorporated in this application by reference.

Please replace paragraph [0017] with the following amended paragraph:

[0017] As illustrated another portlet in the dynamic analytical module 112 may present the

user with the different categories of solution sets. Selecting one of those metrics may flex the

listed solution set reports to display associated preconfigured reports. An accessible solution set

of this type may be or include a collection of predefined report templates for a particular process

in common healthcare settings. Illustratively those solution set offerings may include clinical

outcomes, strategic outcomes and utilization outcomes. Other templates or metrics may be used.

In embodiments of the invention in another regard, the data stored in clinical data store 106 and

in embodiments of the invention in another regard, the data stored in clinical data store 100 and

accessible via data warehouse 104 or otherwise may be or include data sets which have been processed to generate multidimensional extensions to the raw source data as described in the

aforementioned U.S. Provisional Patent Application Serial No. 60/498,283 and U.S. Patent

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Application Serial No. 10/665,560, thereby extending the power and flexibility of queries and reports.